# Form PTO-1449 (Modified) Accompanying Fourth Information Disclosure Statement (9/5/2006) Application Serial No. 10/634,318 Page 1 of 1

#### U.S. Patent Documents

Initials*	<u>Id.</u>	Citation
<u>Ub</u>	AA.	U.S. Patent No. 6,763,386, Davis, Jul. 13, 2004
1	AB.	U.S. Patent No. 6,643,696, Davis, Nov. 4, 2003
	AC.	U.S. Patent No. 6,115,680, Coffee, Sep. 5, 2000
4	AD.	U.S. Patent No. 6,108,637, Blumenau, Aug. 22, 2000
	AE.	U.S. Patent No. 6,038,601, Lambert, Mar. 14, 2000
1	AF.	U.S. Patent No. 6,009,410, LeMole, Dec. 28, 1999
1	AG.	U.S. Patent No. 5,850,433, Rondeau, Dec. 15, 1998
	AH.	U.S. Patent No. 5,848,396, Gerace, Dec. 8, 1998
<u> </u>	AI.	U.S. Patent No. 5,796,967, Filepp, Aug. 18, 1998
	AJ.	U.S. Patent No. 5,793,972, Shane, Aug. 11, 1998
	AK.	U.S. Patent No. 5,754,938, Herz, May 19, 1998
4	AL.	U.S. Patent No. 5,717,923, Dedrick, Feb. 10, 1998
+	AM.	U.S. Patent No. 5,661,516, Carles, Aug. 26, 1997
	AN.	U.S. Patent No. 5,642,498, Kutner Jun. 24, 1997
	AO.	U.S. Patent No. 5,146,552, Cassorla, Sep. 8, 1992
	AP.	U.S. Patent No. 7,103,594, Wolfe, Sep. 5, 2006
	AQ.	U.S. Patent No. 7,043,526, Wolfe, May 9, 2006

<sup>\*</sup> The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609. Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.

# Form PTO-1449 (Modified) Accompanying Response to Rule 105 Requirement (1/3/2007) Application Serial No. 10/634,318 Page 1 of 2

#### U.S. Patent Documents

Initiala#

AY.

<u>Initials*</u>	<u>Id.</u>	<u>Citation</u>
10	AA.	U.S. Patent No. 6,763,386, Davis, Jul. 13, 2004
1	AB.	U.S. Patent No. 6,282,548, Burner, Aug. 28, 2001
4	AC.	U.S. Patent No. 6,115,680, Coffee, Sep. 5, 2000
1	AD.	U.S. Patent No. 6,108,637, Blumenau, Aug. 22, 2000
4	AE.	U.S. Patent No. 6,038,601, Lambert et al., Mar. 14, 2000
	AF.	U.S. Patent No. 6,011,537, Slotznick, Jan. 27, 1998
_	AG.	U.S. Patent No. 6,009,410, LeMole, Dec. 28, 1999
4	AH.	U.S. Patent No. 5,959,623, van Hoff, Sep. 28, 1999
	AI.	U.S. Patent No. 5,960,409, Wexler, Sep. 28, 1999
	AJ.	U.S. Patent No. 5,948,061, Merriman et al., Sept. 7, 1999
4	AK.	U.S. Patent No. 5,913,040, Rakavy, Jun. 15, 1999
4	AL.	U.S. Patent No. 5,850,433, Rondeau, Dec. 15, 1998
1	AM.	U.S. Patent No. 5,848,396, Gerace, Dec. 8, 1998
	AN.	U.S. Patent No. 5,826,267, McMillan, Oct. 20, 1998
4	AO.	U.S. Patent No. 5,826,025, Gramlich, Oct. 20, 1998
<u>.</u> .	AP.	U.S. Patent No. 5,802,292, Mogul, Sep. 1, 1998
+	AQ.	U.S. Patent No. 5,754,938, Herz, May 19, 1998
4	AR.	U.S. Patent No. 5,717,923, Dedrick, Feb. 10, 1998
+	AS.	U.S. Patent No. 5,706,507, Schloss, Jan. 6, 1998
1	AT.	U.S. Patent No. 5,459,306, Stein et al., Oct. 17, 1995
		Non-Patent Literature Documents
Initials*	<u>Id.</u>	<u>Citation</u>
113	AU.	Finnie, "The Browser Push Is On," PC Magazine, September 9, 1997, pp. 123-128
-JB	AV.	Dragan, "Advice From The Web," PC Magazine, September 9, 1997, pp. 133-144
18 18	AW.	Bremser, "HTML Workshop: Making Frames Fit," Internet World, September 1997, pp. 90-92
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BA. Blight, "Annotated Reference List Agents," IEEE 1997 Conference on Communications, Power and Computing WESCANEX97 Proceedings, May 22, 1997, pp. 7-12

Abbott, "Marketing Your Website II: Rings, Banners and Links," Win95 Magazine, July 1997

Examiner's Signature: Date Considered: 414/07

Finnie, "Not Just Browsing," PC Magazine, August 1997, pp. 45-54

(from www.win95mag.com), 2 pages.

<sup>\*</sup> The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609. Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.

# Form PTO-1449 (Modified) Accompanying Response to Rule 105 Requirement (1/3/2007) Application Serial No. 10/634,318 Page 2 of 2

Sirapyan, "Pushing Content Along," PC Magazine, April 8, 1997, p. 40 BB. BC. Munro, "Internet Filtering Utilities," PC Magazine, April 8, 1997, pp. 235-240 Mendelson, "Internet Off-line Browsers," PC Magazine, April 8, 1997, pp. 207-218 BD. Frelechoux, "An Architecture to Support Personalized Web Applications," April 7, 1997 BE. (available at http://www.scope.gmd.de/info/www6/posters/726/poster726.html) 12 pages. BF. Robertson, "A Personalized Web," Internet World, April 1997, pp. 32-34 Proffit, "Intercast Brings the Web to TV," PC Magazine, January 21, 1997, pp. 203-204 BG. Zeff & Aronson, Advertising on the Internet (John Wiley & Sons 1997) 158 pages, BH. Haskin, "Clearing a Path on the Web," PC Magazine, November 19, 1996, p. 58 BI. BJ. Levin, "Searching for Meaning," PC Magazine, September 24, 1996, p. 36 BK. Levin, "New Web Tool Reads Minds," PC Magazine, September 10, 1996, p. 36 BL. Metz, "PC Broadcast News: PointCast Delivers over the Internet," PC Magazine, July 1996, p. 60 Perenson, "Make a Dash for the Web," PC Magazine, June 11, 1996, p. 73 Fowler, "Experience with the Virtual Notebook System: Abstraction in Hypertext," Transcending Boundaries, Proceedings of the Conference on Computer Supported Cooperative Work, October

1994, pp. 133-143

<sup>\*</sup> The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP \$609. Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.

#### United States Patent & Trademark Office

In re Application of: Wolfe

Title: System and Method for Communicating Information Relating to a Network Resource Filed August 5, 2003, Art Unit 2163, Examiner Black Serial No. 10/634,318, Confirm. No. 7863, Docket 324

#### FORM PTO-1449 (MODIFIED) ACCOMPANYING INFORMATION DISCLOSURE STATEMENT (3/23/2007) Page 1 of 1

#### U.S. Patent Documents

Initials*	<u>Id.</u>	Citation
<u>_B</u>	AA.	U.S. Patent Application No. 2005/0102202, Linden, May 12, 2005
	AB.	U.S. Patent No. 6,321,231, Jebens, Nov. 20, 2001
	AC.	U.S. Patent No. 6,208,975, Bull, Mar. 27, 2001
$\perp$	AD.	U.S. Patent No. 6,125,352, Franklin, Sep. 26, 2000
	AE.	U.S. Patent Application Serial No. 11/322,602, Wolfe, filed December 30, 2005

Examiner's Signature: MI Place Date Considered: 4/4/07

<sup>\*</sup> The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609. Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.



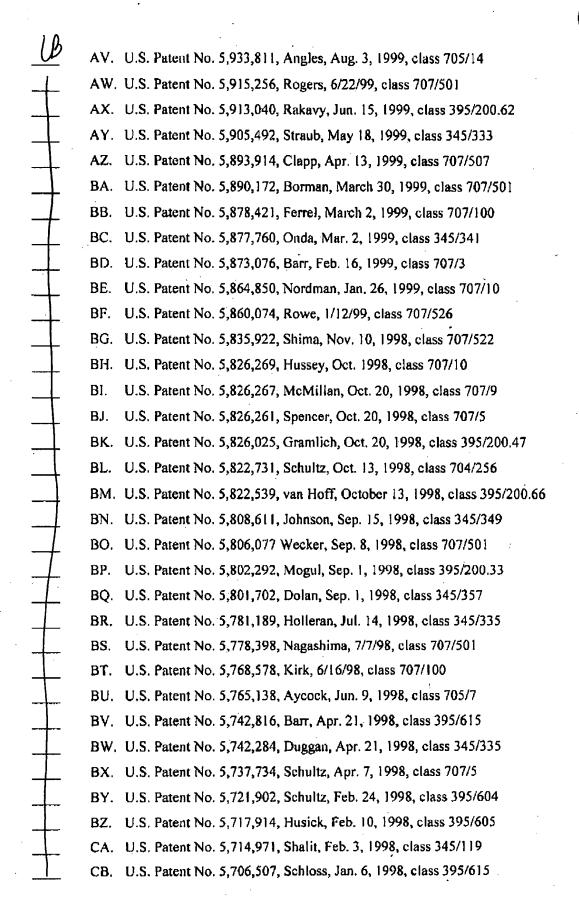
#### UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:		Art Unit: 2171
	Wolfe	) Examiner: Unknown
Serial No.:	10/634,318	) )
Docket:	324	) FORM PTO-1449 (MODIFIED)
Filed;	August 5, 2003	) ACCOMPANYING FIRST ) INFORMATION DISCLOSURE ) STATEMENT
Title:	SYSTEM AND METHOD FOR	) STATEMENT
	COMMUNICATING INFORMATION	)
	RELATING TO A NETWORK RESOURCE	j

#### Initials\* Reference Citation

ib	AA.	U.S. Patent No. 6,321,991, Knowles, Nov. 27, 2001, class 235/472.01
+	AB.	U.S. Patent No. 6,282,548, Burner, Aug. 28, 2001, class 707/104
	AC.	U.S. Patent No. 6,226,655, Borman, May 1, 2001, class 707/501
	AD.	U.S. Patent No. 6,216,141, Straub, Apr. 10, 2001, class 707/513
1	AE.	U.S. Patent No. 6,151,021, Berquist, Nov. 21, 2000, class 345/339
	AF.	U.S. Patent No. 6,141,010, Hoyle, Oct. 31, 2000, class 345/356
	AG.	U.S. Patent No. 6,138,128, Perkowitz, Oct. 24, 2000, class 707/501
$\perp$	AH.	U.S. Patent No. 6,094,675, Sunaga, July 25, 2000, 709/204
1	AI.	U.S. Patent No. 6,038,601, Lambert et al., Mar. 14, 2000, class 709/226
1	AJ.	U.S. Patent No. 6,034,680, Kessenich, March 7, 2000, class 345/329
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	AL.	U.S. Patent No. 6,023,698, Lavey, Feb. 8, 2000, class 707/10
	AM.	U.S. Patent No. 6,012,053, Pant, Jan. 4, 2000, class 707/3
1	AN.	U.S. Patent No. 6,011,537, Slotznick, Jan. 27, 1998, class 345/115
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1	AS.	U.S. Patent No. 5,959,621, Nawaz, September 28, 1999, class 345/329
	AT.	U.S. Patent No. 5,870,552, Dozier, Feb. 9, 1999, class 395/200.49
	AU.	U.S. Patent No. 5,948,061, Merriman et al., Sept. 7, 1999, class 709/219

### $\mathsf{COPY}$

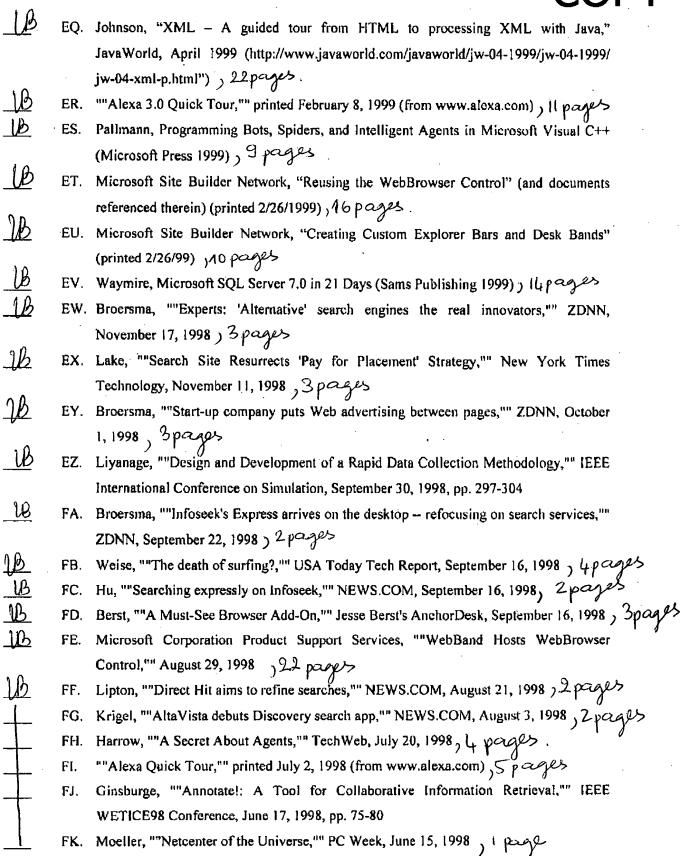


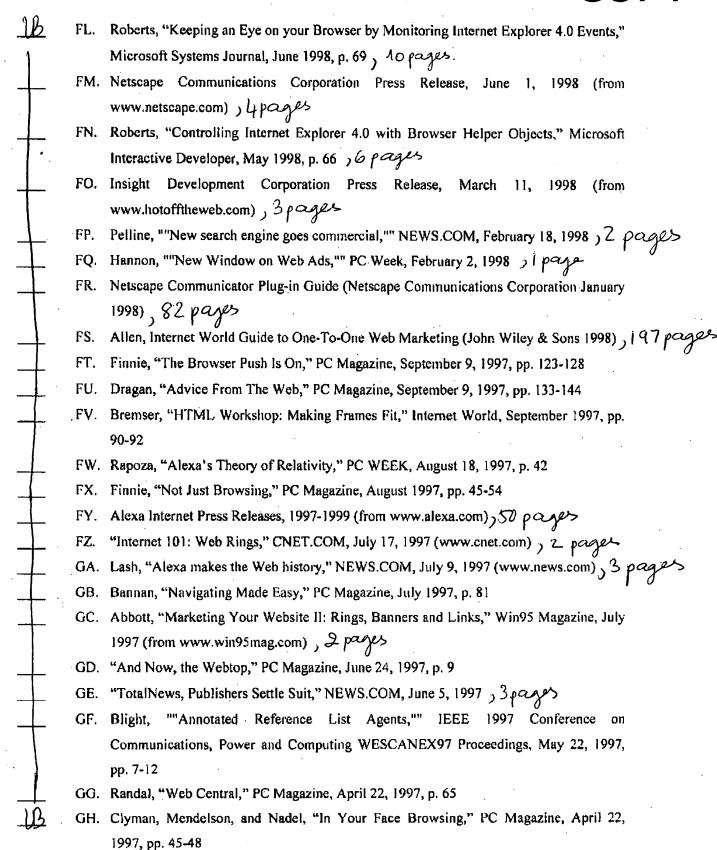
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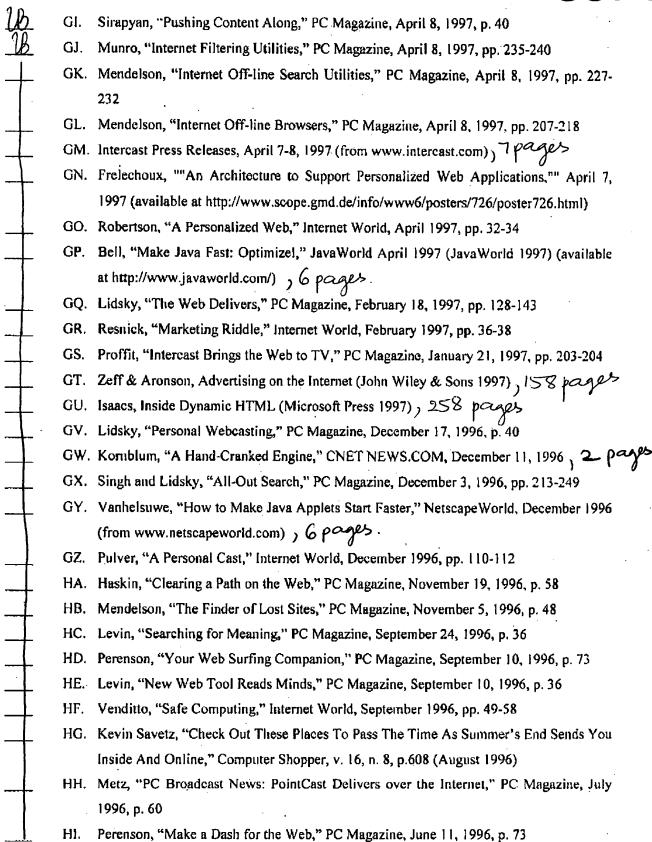
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$\overline{\perp}$	CD.	U.S. Patent No. 5,696,965, Dedrick, Dec. 9, 1997, class 395/610
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	CF.	U.S. Patent No. 5,675,788, Husick, Oct. 7, 1997, class 395/615
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1	CL.	U.S. Patent No. 5,544,352, Egger, Aug. 6, 1996, class 395/600
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	CQ.	U.S. Patent No. 5,495,581, Tsai, February 27, 1996, class 395/154
+	CR.	U.S. Patent No. 5,478,989, Shepley, Dec. 26, 1995, class 235/375
$\perp$	CS.	U.S. Patent No. 5,471,575, Giansante, Nov. 28, 1995, class 395/144
	CT,	U.S. Patent No. 5,459,306, Stein et al., Oct. 17, 1995, class 235/383
$\perp$	CU.	U.S. Patent No. 5,421,008, Banning et al., May 30, 1995, class 395/600
4	CV.	U.S. Patent No. 5,418,948, Turtle, May 23, 1995, class 395/600
4	CW.	U.S. Patent No. 5,408,655, Oren et al., Apr. 18, 1995, class 395/600
+	CX:	U.S. Patent No. 5,404,442, Foster, April 4, 1995, class 395/159
+	CY.	U.S. Patent No. 5,392,387, Fitzpatrick et al., Feb. 21, 1995, class 395/156
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	DC.	U.S. Patent No. 5,341,293, Vertelney, Aug. 23, 1994, class 395/600
+	DD.	U.S. Patent No. 5,335,277, Harvey, Aug. 2, 1994, class 380/20
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+	DF.	U.S. Patent No. 5,321,740, Gregorek, Jun. 14, 1994, class 379/67
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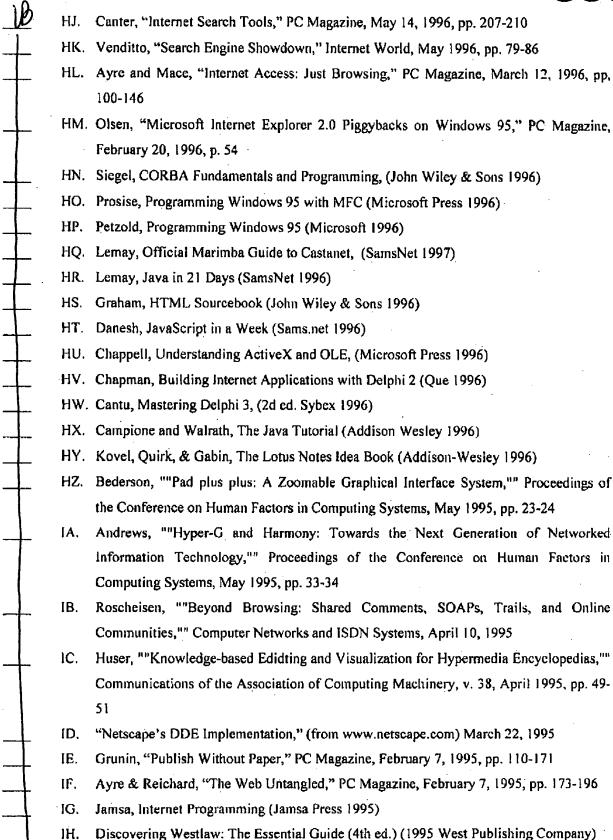
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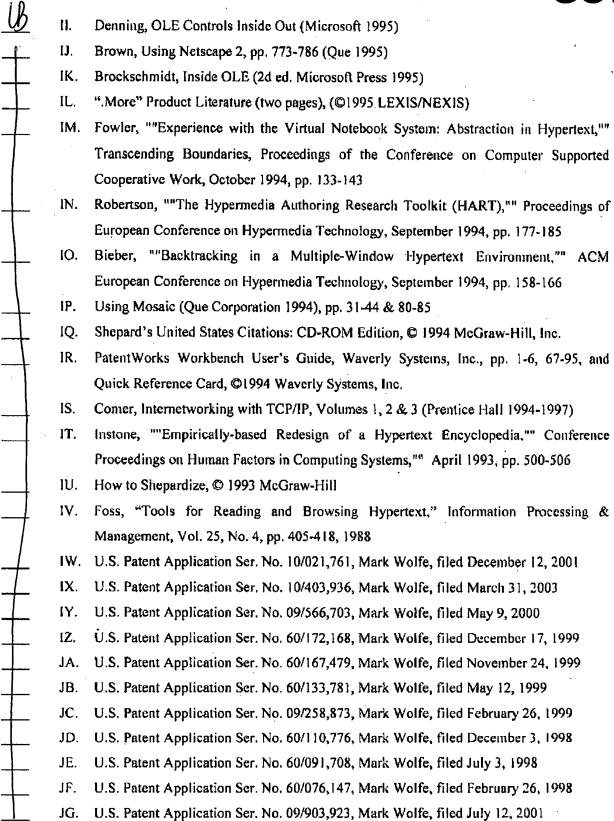
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1	DK.	U.S. Patent No. 5,253,337, Hirose, Oct. 12, 1993, class 395/161	•
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1	DQ.	U.S. Patent No. 5,123,088, Kasahara et al., Jun. 16, 1992, class 395/600	
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	DS.	U.S. Patent No. 5,062,074, Kleinberger, Oct. 29, 1991, class 364/900	
<u> </u>	DT.	U.S. Patent No. 5,021,989, Fujisawa et al., Jun. 4, 1991, class 364/900	
<u> </u>	DU.	U.S. Patent No. 4,996,642, Hey, Feb. 26, 1991, class 705/27	
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1	DW.	U.S. Patent No. 4,954,969, Tsumura, September 4, 1990, class 364/521	
1	DX.	U.S. Patent No. 4,945,476, Bodick et al., July 31, 1990, class 364/413.02	
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<del> </del>	DZ.	U.S. Patent No. 4,855,725, Fernandez, Nov. 1987, class 345/173	
<del> </del>	EA.	U.S. Patent No. 4,850,007, Marino, Jul. 18, 1989, class 379/67	
1	EB.	U.S. Patent No. 4,815,029, Barker et. al., Mar. 21, 1989, class 364/900	
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1	ED.	U.S. Patent No. 4,723,211, Barker et al., Feb. 2, 1988, class 364/300	
<u> </u>	EE.	U.S. Patent No. 4,586,035, Baker, Apr. 29, 1986, class	
1	EF.	U.S. Patent No. 6,341,305, Wolfe, Jan. 22, 2002, class 709/203	
	EG.	U.S. Patent No. 6,336,131, Wolfe, Jan. 1, 2002, class 709/203	
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	EI.	U.S. Patent No. 6,292,813, Wolfe, Sep. 18, 2001, class 707/513	
<del>-</del>	EJ.	U.S. Patent No. 6,263,351, Wolfe, Jul. 17, 2001, class 707/501	
+	EK.	U.S. Patent No. 6,151,603, Wolfe, Nov. 21, 2000, class 707/10	
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1	EO.	U.S. Patent No. 5,715,445, Wolfe, Feb. 3, 1998, class 707/5	
10	EP.	AltaVista Discovery Quick Tour, printed April 7, 1999 (from discovery altav	ista.com) 12 pages











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11		
W	JH.	U.S. Patent Application Ser. No. 09/193,756, Mark Wolfe, filed November 17, 1998,
1		now U.S. Patent No. 6,292,813
	JI.	U.S. Patent Application Ser. No. 60/066,058, Mark Wolfe, filed November 17, 1997
	JJ.	U.S. Patent Application Ser. No. 09/544,243, Mark Wolfe, filed April 5, 2000, now U.S.
		Patent No. 6,336,131
	JK.	U.S. Patent Application Ser. No. 09/442,193, Mark Wolfe, filed November 16, 1999,
		now U.S. Patent No. 6,341,305
1	JL.	U.S. Patent Application Ser. No. 09/784,469, Mark Wolfe, filed February 16, 2001
	JM.	U.S. Patent Application Ser. No. 09/245,183, Mark Wolfe, filed February 5, 1999, now
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Date Con	sider	5/23/07
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